



HELPING BABIES BREATHE T O T 23RD – 24TH JUNE 2011

KNOWLEDGE ASSESSMENT

Read the questions carefully and choose the correct answer or answers as indicated by circling the appropriate letter (s).

- 1. In the first minutes after birth, you should:
 - a. Clean the baby
 - b. Bathe the baby
 - c. Help the baby breathe
 - d. Feed the baby
- 2. In preparation for a birth:
 - a. You should be prepared to deal with emergencies.
 - b. A helper can be identified when the emergency occurs
 - c. You prepare the equipment when you need it.
 - d. You do not need a helper
- 3. Preparation of a safe environment for delivery includes the following: (CHOOSE all that apply)
 - a. Open all windows to facilitate flow of fresh air.
 - b. Decorating the room
 - c. Provide an environment to maintain temperature
 - d. Preparing a clean place for the baby at delivery
- 4. In order for a full term baby to receive routine care at birth, which of the following must occur?
 - a. Baby is breathing irregularly
 - b. Baby is gasping
 - c. Baby is crying and or breathing regularly
 - d. Baby is limp
- 5. Routine care of a healthy baby after birth includes the following (CHOOSE all that apply)
 - a. Drying the baby
 - b. Position the baby next to the sunny window
 - c. Position the baby so that the neck is well flexed
 - d. Remove wet cloths and covering the baby with a warm cloth
- 6. When should the umbilical cord usually be tied and cut?
 - a. After the placenta is delivered

- b. Around 1 3 minutes after delivery
- c. Before a baby has cried
- d. Immediately the baby has cried
- 7. A newborn baby is quiet, limp and not breathing. The next steps in management should include which of the following? (Choose all that apply)
 - a. Dry the baby
 - b. Shake the baby
 - c. Keep the baby warm
 - d. Hold the baby upside down
- 8. What should be done during the Golden Minute? (CHOOSE all that apply)
 - a. Bathe the baby
 - b. Deliver the placenta
 - c. Assess breathing of the baby
 - d. Help the baby breathe if necessary
- 9. A new born baby is quiet, limp and not crying. The baby has not responded to initial steps to stimulate breathing. The next step in management should be:
 - a. Slap the baby's back
 - b. Hold the baby upside down
 - c. Squeeze the baby's ribs
 - d. Begin ventilation
- 10. Which of the following are signs of improvement in a baby who is being ventilated?
 - a. Baby begins to make crying efforts
 - b. Baby becomes limp
 - c. Baby becomes pink
 - d. Baby is not breathing well
- 11. When providing ventilation for a newborn baby which of the following statements is TRUE?
 - a. Select a mask that covers the face
 - b. Allow air to escape under the mask and face
 - c. Squeeze the bag to produce gentle chest movements
 - d. Squeeze the bag to give breaths at 80 100 per minute
- 12. Which of the following signs must be monitored in a baby during the first few hours of life?
 - a. Baby's smile
 - b. Breathing rate
 - c. Baby's colour
 - d. Urine output

- 13. If a baby is not responding to ventilation, what would you do? (choose all that apply)
 - a. Stop ventilation all together
 - b. Reapply the mask to get a better seal
 - c. Squeeze the bag harder
 - d. Give mouth to mouth respiration
- 14. Which of the following measures should be done to help keep a baby warm?
 - a. Open all windows to allow warm air to circulate
 - b. Giving baby a bath after birth
 - c. Placing hot water bottle next to the baby's skin
 - d. Place baby skin to skin contact with the mother
- 15. The following measures will assist you in keeping the baby clean (CHOOSE all that apply)
 - a. Cleaning hands before handling the baby
 - b. Disinfecting and replacing suction devices every 12 hours
 - c. Keeping the umbilical cord stump tightly covered
 - d. Helping the mother clean her hands before breast feeding the baby
- 16. To stimulate breathing in a baby born with meconium-stained liquor, what should be done first
 - a. Ask a helper to put a hat on the baby's head
 - b. Clear airway with a suction device before drying
 - c. Stimulate by rubbing the back once or twice
 - d. Wipe dry, and rub back, arms, legs and head
- 17. After ventilating a baby for 3 minutes with the bag and mask, the heart rate is 120 beats per minute, the baby
 - a. Reapply the mask to the face and reposition the head with the neck slightly extended
 - b. Squeeze the bag harder to give a larger breath
 - c. Slowly decrease the rate of ventilation and watch for breathing
 - d. Stop the ventilation and wait at one minute to see if the baby breathes
- 18. You feel the umbilical cord to count the heart rate. You cannot feel any pulsations. What should you do next?
 - a. Do nothing more and declare the baby dead
 - b. Listen to the heartbeat with a stethoscope
 - c. Wait and check again after One minute
 - d. Let the mother assist you to check the heart rate
- 19. When helping the baby to breathe with the bag and mask, check the heart rate after
 - a. 1 minute
 - b. 2 minutes

- c. 3 minutes
- d. 5 minutes
- 20. You are giving a baby ventilation with the bag and mask. The baby is gasping. What should you do?
 - a. Provide routine care
 - b. Continue to ventilate
 - c. Monitor baby closely with the mother
 - d. Stop ventilation and observe closely